

*Technical Exhibit 6-A. FY2006 Unscheduled Unavailable Hrs by Lock Condition Category*

TE-6-A Descriptive—This Tech Exhibit references section C.5..3.3 of the PWS. The focus of this exhibit is to illustrate the lock condition sub-category that was unavailable in FY06 by reason code.

AA	Accident or collision in lock
BB	Closed (unmanned shift)
EE	Repairing lock or lock hardware
Q	Debris in lock recess or lock chamber
R	Lock hardware or equipment malfunction
S	Lock staff occupied with other duties
T	Maintaining lock or lock equipment
U	Ice on lock or lock equipment
Y	Inspection or testing lock

Division			LRD									
District			LRB									
River or Waterway	Lock Name	Duty Station	AA	BB	EE	Q	R	S	T	U	Y	Total
Black Rock River	Black Rock Lock	Buffalo, NY	0	0	0	0	0	0	0	0	0	0
District			LRC									
River or Waterway	Lock Name	Duty Station	AA	BB	EE	Q	R	S	T	U	Y	Total
Chicago River	Chicago Lock	Chicago, IL	0	0	0	0	0	0	0	4	0	4
District			LRE									
River or Waterway	Lock Name	Duty Station	AA	BB	EE	Q	R	S	T	U	Y	Total
St. Mary's River	Soo Locks	Sault Ste. Marie, MI	0	0	0	0	0	0	0	0	0	0
District			LRH									
River or Waterway	Lock Name	Duty Station	AA	BB	EE	Q	R	S	T	U	Y	Total
Kanawha River	Winfield Locks & Dam	Redhouse, WV	0	0	0	1	1	0	8	0	3	13
Kanawha River	Marmet Locks & Dam	Belle, WV	2	0	172	10	8	0	34	0	3	229
Kanawha River	London Locks & Dam	London, WV	0	0	1	0	0	0	0	0	0	1
Ohio River	Bellefonte Locks & Dam	Reedsville, OH	0	0	667	0	1	0	356	0	6	1,030
Ohio River	Racine Locks & Dam	Letart, WV	0	0	8	5	57	0	294	0	35	399
Ohio River	Greenup Locks & Dam	Greenup, KY	0	0	13	78	6	104	40	0	1	242

*Technical Exhibit 6-A. FY2006 Unscheduled Unavailable Hrs by Lock Condition Category*

TE-6-A Descriptive—This Tech Exhibit references section C.5..3.3 of the PWS. The focus of this exhibit is to illustrate the lock condition sub-category that was unavailable in FY06 by reason code.

AA	Accident or collision in lock
BB	Closed (unmanned shift)
EE	Repairing lock or lock hardware
Q	Debris in lock recess or lock chamber
R	Lock hardware or equipment malfunction
S	Lock staff occupied with other duties
T	Maintaining lock or lock equipment
U	Ice on lock or lock equipment
Y	Inspection or testing lock

Ohio River	Capt Ant Meldahl Lock & Dam	Chilo, OH	0	0	574	0	1	0	340	0	5	920
Ohio River	Robert C. Byrd	Gallipolis Ferry, WV	0	0	8	0	1	0	9	0	10	28
Ohio River	Willow Island Locks & Dam	Reno, OH	0	0	11	0	0	0	6	0	0	17
<b>District</b>			<b>LRL</b>									
<b>River or Waterway</b>	<b>Lock Name</b>	<b>Duty Station</b>	<b>AA</b>	<b>BB</b>	<b>EE</b>	<b>Q</b>	<b>R</b>	<b>S</b>	<b>T</b>	<b>U</b>	<b>Y</b>	<b>Total</b>
Ohio River	Markland Locks & Dam	Warsaw, KY	0	0	5	0	0	0	7	0	9	21
Ohio River	McAlpine Locks & Dam	Louisville, KY	0	0	16	0	0	0	4	0	11	31
Ohio River	Lock & Dam 52	Brookport, IL	1	2	574	1	5	0	14	0	726	1,323
Ohio River	Lock & Dam 53	Grand Chain, IL	0	0	0	4	0	1	0	0	0	5
Ohio River	Cannelton Lock & Dam	Cannelton, IN	0	0	430	1	11	0	217	0	20	679
Ohio River	Newburgh Lock & Dam	Newburgh, IN	0	0	895	0	0	0	10	0	3	908
Ohio River	John T. Myers Lock & Dam	Mt. Vernon, IL	0	0	1	9	0	0	4	0	9	23
Ohio River	Olmstead Lock & Dam	Olmsted, IL	0	0	0	0	0	0	0	0	0	0
Ohio River	Smithland Lock & Dam	Brookport, IN	0	0	0	10	19	0	70	0	0	99

*Technical Exhibit 6-A. FY2006 Unscheduled Unavailable Hrs by Lock Condition Category*

TE-6-A Descriptive—This Tech Exhibit references section C.5..3.3 of the PWS. The focus of this exhibit is to illustrate the lock condition sub-category that was unavailable in FY06 by reason code.

AA	Accident or collision in lock
BB	Closed (unmanned shift)
EE	Repairing lock or lock hardware
Q	Debris in lock recess or lock chamber
R	Lock hardware or equipment malfunction
S	Lock staff occupied with other duties
T	Maintaining lock or lock equipment
U	Ice on lock or lock equipment
Y	Inspection or testing lock

Green River	Green River Lock & Dam 1	Spottsville, KY	0	0	0	0	0	0	5	0	5	10
Green River	Green River Lock & Dam 2	Calhoun, KY	0	0	0	0	0	0	2	0	0	2
<b>District</b>			<b>LRN</b>									
<b>River or Waterway</b>	<b>Lock Name</b>	<b>Duty Station</b>	<b>AA</b>	<b>BB</b>	<b>EE</b>	<b>Q</b>	<b>R</b>	<b>S</b>	<b>T</b>	<b>U</b>	<b>Y</b>	<b>Total</b>
Tennessee River	Kentucky Lock & Dam	Grand Rivers, KY	0	0	2	0	7	1	39	0	9	58
Tennessee River	Pickwick Lock & Dam	Pickwick Dam, TN	0	0	23	0	147	205	233	0	29	637
Tennessee River	Wilson Lock & Dam	Florence, AL	1,232	56	573	0	24	0	117	2	25	2,029
Tennessee River	Wheeler Lock & Dam	Rogersville, AL	0	0	1	0	1	3	46	0	4	55
Tennessee River	Guntersville Lock & Dam	Grant, AL	0	0	0	0	0	0	16	0	0	16
Tennessee River	Nickajack Lock & Dam	Jasper, TN	0	0	13	0	4	4	168	0	2	191
Tennessee River	Chickamauga Lock & Dam	Chattanooga, TN	0	0	0	2	3	0	60	0	10	75
Tennessee River	WattsBar Lock & Dam	Decatur, TN	0	0	0	0	2	0	122	0	6	130
Tennessee River	Fort Loudoun Lock & Dam	Lenoir City, TN	0	54	0	0	1	0	45	0	0	100
Cumberland River	Barkley Lock & Dam	Grand Rivers, KY	0	0	394	0	3	0	18	0	32	447

*Technical Exhibit 6-A. FY2006 Unscheduled Unavailable Hrs by Lock Condition Category*

TE-6-A Descriptive—This Tech Exhibit references section C.5..3.3 of the PWS. The focus of this exhibit is to illustrate the lock condition sub-category that was unavailable in FY06 by reason code.

AA	Accident or collision in lock
BB	Closed (unmanned shift)
EE	Repairing lock or lock hardware
Q	Debris in lock recess or lock chamber
R	Lock hardware or equipment malfunction
S	Lock staff occupied with other duties
T	Maintaining lock or lock equipment
U	Ice on lock or lock equipment
Y	Inspection or testing lock

Cumberland River	Cheatham Lock & Dam	Ashland City, TN	2	0	0	0	10	0	9	0	0	21
Cumberland River	Cordull Hull Lock & Dam	Carthage, TN	0	0	0	0	0	0	0	0	0	0
Cumberland River	Old Hickory Lock & Dam	Old Hickory, TN	0	28	0	0	0	0	34	0	0	62
Clinch River	Melton Hill Lock & Dam	Lenoir City, TN	0	0	0	0	0	0	0	0	0	0
<b>District</b>			<b>LRP</b>									
<b>River or Waterway</b>	<b>Lock Name</b>	<b>Duty Station</b>	<b>AA</b>	<b>BB</b>	<b>EE</b>	<b>Q</b>	<b>R</b>	<b>S</b>	<b>T</b>	<b>U</b>	<b>Y</b>	<b>Total</b>
Monongahela river	Lock & Dam 2	Braddock, PA	0	0	25	0	0	0	0	0	0	25
Monongahela river	Lock & Dam 3	Elizabeth, PA	0	0	648	0	12	0	371	0	0	1,031
Monongahela river	Lock & Dam 4	Belle Vernon, PA	0	0	4,320	0	0	0	0	0	1	4,321
Monongahela river	Maxwell Lock & Dam	East Millsboro, PA	2	0	0	0	0	4	0	0	2	8
Monongahela river	Grays Landing Lock & Dam	Masontown, PA	0	0	0	0	0	0	0	0	0	0
Monongahela river	Point Marion Lock & Dam	Dilliner, PA	0	0	0	0	0	0	0	0	0	0
Monongahela river	Morgantown Lock & Dam	Morgantown, WV	0	0	0	0	0	0	0	0	0	0
Monongahela river	Hildebrand Lock & Dam	Morgantown, WV	0	0	0	0	0	0	0	0	0	0

*Technical Exhibit 6-A. FY2006 Unscheduled Unavailable Hrs by Lock Condition Category*

TE-6-A Descriptive—This Tech Exhibit references section C.5..3.3 of the PWS. The focus of this exhibit is to illustrate the lock condition sub-category that was unavailable in FY06 by reason code.

AA	Accident or collision in lock
BB	Closed (unmanned shift)
EE	Repairing lock or lock hardware
Q	Debris in lock recess or lock chamber
R	Lock hardware or equipment malfunction
S	Lock staff occupied with other duties
T	Maintaining lock or lock equipment
U	Ice on lock or lock equipment
Y	Inspection or testing lock

Monongahela river	Opekiska Lock & Dam	Morgantown, WV	0	0	0	0	0	0	0	0	0	0
Allegheny River	Lock & Dam 2	Pittsburgh, PA	0	0	0	0	0	0	0	0	0	0
Allegheny River	CW Bill Young Lock & Dam (Lock & Dam 3)	New Kensington, PA	0	0	3	0	1	0	0	0	0	4
Allegheny River	Lock & Dam 4	Natrona Heights, PA	0	0	0	0	1	0	0	0	0	1
Allegheny River	Lock & Dam 5	Freeport, PA	0	0	0	0	0	0	0	0	0	0
Allegheny River	Lock & Dam 6	Freeport, PA	0	0	0	0	0	0	0	0	0	0
Allegheny River	Lock & Dam 7	Kittanning, PA	0	0	0	0	0	0	0	0	0	0
Allegheny River	Lock & Dam 8	Templeton, PA	0	0	0	5	0	0	0	0	0	5
Allegheny River	Lock & Dam 9	Templeton, PA	0	0	0	0	0	0	0	0	0	0
Ohio River	Emsworth Lock & Dam	Emsworth, PA	0	0	7	15	54	1	100	0	2	179
Ohio River	Dashields Lock & Dam	Glenwillard, PA	2	0	189	0	0	1	16	0	6	214
Ohio River	Montgomery Lock & Dam	Monaca, PA	0	0	164	0	2	0	6	0	4	176
Ohio River	New Cumberland Lock & Dam	Stratton, PA	1	0	16	0	0	0	22	0	1	40

*Technical Exhibit 6-A. FY2006 Unscheduled Unavailable Hrs by Lock Condition Category*

TE-6-A Descriptive—This Tech Exhibit references section C.5..3.3 of the PWS. The focus of this exhibit is to illustrate the lock condition sub-category that was unavailable in FY06 by reason code.

AA	Accident or collision in lock
BB	Closed (unmanned shift)
EE	Repairing lock or lock hardware
Q	Debris in lock recess or lock chamber
R	Lock hardware or equipment malfunction
S	Lock staff occupied with other duties
T	Maintaining lock or lock equipment
U	Ice on lock or lock equipment
Y	Inspection or testing lock

Ohio River	Pike Island Lock & Dam	Wheeling, WV	1	0	18	0	0	0	491	0	9	519
Ohio River	Hannibal Locks & Dam	Hannibal, OH	0	0	10	1	333	0	362	0	6	712
Division			MVD									
District			MVK									
River or Waterway	Lock Name	Duty Station	AA	BB	EE	Q	R	S	T	U	Y	Total
Red River	Lindy Claiborne Boggs	Larto, LA	0	0	0	0	2	0	0	0	0	2
Red River	John H. Overton Lock & Dam	Ruby, LA	0	0	0	0	1	0	0	0	0	1
Red River	Red River Lock & Dam No. 3	Colfax, LA	0	0	0	0	0	0	0	0	0	0
Red River	Russell B. Long Lock & Dam	Coushatta, LA	0	0	0	0	0	0	0	0	0	0
Red River	Joe D. Waggonner Lock & Dam	Caspiana, LA	0	0	0	0	0	0	0	0	0	0
Quachita/ Black Waterway	Jonesville Lock & Dam	Jonesville, LA	0	0	0	0	0	0	0	0	0	0
Quachita/ Black Waterway	Columbia Lock & Dam	Riverton, LA	0	0	0	0	0	0	0	0	0	0
Quachita/ Black Waterway	Felsenthal Lock & Dam	Felsenthal, AR	0	0	0	0	0	0	0	0	0	0
Quachita/ Black Waterway	Thatcher Lock & Dam	Calion, AR	0	0	0	0	0	0	0	0	0	0
West Pearl River	West Pearl Locks	Un-Manned	0	0	0	0	0	0	0	0	0	0

*Technical Exhibit 6-A. FY2006 Unscheduled Unavailable Hrs by Lock Condition Category*

TE-6-A Descriptive—This Tech Exhibit references section C.5..3.3 of the PWS. The focus of this exhibit is to illustrate the lock condition sub-category that was unavailable in FY06 by reason code.

AA	Accident or collision in lock
BB	Closed (unmanned shift)
EE	Repairing lock or lock hardware
Q	Debris in lock recess or lock chamber
R	Lock hardware or equipment malfunction
S	Lock staff occupied with other duties
T	Maintaining lock or lock equipment
U	Ice on lock or lock equipment
Y	Inspection or testing lock

District			MVN									
River or Waterway	Lock Name	Duty Station	AA	BB	EE	Q	R	S	T	U	Y	Total
Gulf Intracoastal Waterway	Bayou Boeuf Lock	Morgan City, LA	1	0	3	0	0	0	0	0	1	5
Gulf Intracoastal Waterway	Bayou Sorrel Lock	Bayou Sorrel, LA	3	0	4	0	0	0	16	0	5	28
Atachafalaya River	Berwick Lock	Berwick, LA	0	0	0	0	0	0	0	0	0	0
Gulf Intracoastal Waterway	Harvey Lock	Harvey, LA	2	0	0	0	16	1	0	0	2	21
Gulf Intracoastal Waterway	Calcasieu Lock	Lake Charles, LA	1	0	1	2	1	1	97	0	30	133
Gulf Intracoastal Waterway	Leland Bowman Lock	Abbeville, LA	0	0	0	0	0	0	5	0	0	5
Gulf Intracoastal Waterway	Algiers Lock	Algiers, LA	2	0	0	17	16	0	1	0	0	36
Gulf Intracoastal Waterway	Inner Harbor Nav Canal Lock	New Orleans, LA	0	0	0	0	39	0	4	0	0	43
Bayou Teche	Keystone Lock & Dam	New Orleans, LA	0	0	0	0	0	0	0	0	0	0
Gulf Intracoastal Waterway	Port Allen Lock	Port Allen, LA	11	0	26	3	3	2	32	0	1	78
Old River	Old River Lock	Torras, LA	0	0	0	0	1	0	0	0	0	1
Freshwater Bayou	Freshwater Bayou Lock	Vermilion Parish, LA	1	0	0	0	0	0	3	0	0	4

*Technical Exhibit 6-A. FY2006 Unscheduled Unavailable Hrs by Lock Condition Category*

TE-6-A Descriptive—This Tech Exhibit references section C.5..3.3 of the PWS. The focus of this exhibit is to illustrate the lock condition sub-category that was unavailable in FY06 by reason code.

AA	Accident or collision in lock
BB	Closed (unmanned shift)
EE	Repairing lock or lock hardware
Q	Debris in lock recess or lock chamber
R	Lock hardware or equipment malfunction
S	Lock staff occupied with other duties
T	Maintaining lock or lock equipment
U	Ice on lock or lock equipment
Y	Inspection or testing lock

Mermentau River	Schooner Bayou Control Structure	Vermilion Parish, LA	0	0	0	0	0	0	0	0	0	0
Mermentau River	Catfish Point Control Structure	Cameron Parish, LA	0	0	0	0	0	0	12	0	1	13
Calcasieu River	Calcasieu River Saltwater Barrier	Calcasieu Parish, LA	0	0	0	0	0	0	0	0	0	0
<b>District</b>			<b>MVP</b>									
<b>River or Waterway</b>	<b>Lock Name</b>	<b>Duty Station</b>	<b>AA</b>	<b>BB</b>	<b>EE</b>	<b>Q</b>	<b>R</b>	<b>S</b>	<b>T</b>	<b>U</b>	<b>Y</b>	<b>Total</b>
Mississippi River	Lock & Dam 1 Main Chamber 1	Minneapolis, MN	0	0	0	0	0	0	0	0	0	0
Mississippi River	Lock & Dam 2	Hastings, MN	0	0	0	0	0	0	0	0	0	0
Mississippi River	Lock & Dam 3	Welch, MN	0	0	0	0	0	0	0	0	0	0
Mississippi River	Lock & Dam 4	Alma, WI	0	0	0	0	0	0	0	0	0	0
Mississippi River	Lock & Dam 5	Minnesota City, MN	0	0	0	0	1	0	0	0	0	1
Mississippi River	Lock & Dam 5A	Fountain City, WI	0	0	0	0	0	0	0	0	0	0
Mississippi River	Lock & Dam 6	Trempealeau, WI	0	0	0	0	0	0	0	0	0	0
Mississippi River	Lock & Dam 7	LaCrescent, MN	0	0	0	0	1	0	0	0	0	1
Mississippi River	Lock & Dam 8	Genoa, WI	0	0	0	0	0	0	0	1	0	1



*Technical Exhibit 6-A. FY2006 Unscheduled Unavailable Hrs by Lock Condition Category*

TE-6-A Descriptive—This Tech Exhibit references section C.5..3.3 of the PWS. The focus of this exhibit is to illustrate the lock condition sub-category that was unavailable in FY06 by reason code.

AA	Accident or collision in lock
BB	Closed (unmanned shift)
EE	Repairing lock or lock hardware
Q	Debris in lock recess or lock chamber
R	Lock hardware or equipment malfunction
S	Lock staff occupied with other duties
T	Maintaining lock or lock equipment
U	Ice on lock or lock equipment
Y	Inspection or testing lock

Mississippi River	Lock & Dam 9	Eastman, WI	0	0	0	0	1	0	3	0	0	4
Mississippi River	Lock & Dam 10	Guttenberg, IA	0	0	0	0	0	0	0	0	0	0
Mississippi River	St Anthony Falls Upper Lock & Dam	Minneapolis, MN	0	0	0	0	1	0	0	0	0	1
Mississippi River	St Anthony Falls Lower Lock & Dam	Minneapolis, MN	0	0	0	0	0	0	0	0	0	0
<b>District</b>			<b>MVR</b>									
<b>River or Waterway</b>	<b>Lock Name</b>	<b>Duty Station</b>	<b>AA</b>	<b>BB</b>	<b>EE</b>	<b>Q</b>	<b>R</b>	<b>S</b>	<b>T</b>	<b>U</b>	<b>Y</b>	<b>Total</b>
Mississippi River	Lock & Dam 11	Dubuque, IA	0	0	2	0	5	0	51	0	9	67
Mississippi River	Lock & Dam 12	Bellevue, IA	0	0	0	0	1	0	49	0	1	51
Mississippi River	Lock & Dam 13	Fulton, IL	0	0	0	0	1	0	0	2	0	3
Mississippi River	Lock & Dam 14 Aux 1	Pleasant Valley, IA	0	0	0	0	0	0	0	0	0	0
Mississippi River	Lock & Dam 14	Pleasant Valley, IA	0	0	0	0	1	0	0	0	0	1
Mississippi River	Lock & Dam 15	Rock Island, IL	0	0	0	0	0	0	0	0	0	0
Mississippi River	Lock & Dam 15 Aux 1	Rock Island, IL	0	0	0	0	0	0	0	0	0	0
Mississippi River	Lock & Dam 16	Illinois City, IL	0	0	0	1	1	0	0	9	0	11

*Technical Exhibit 6-A. FY2006 Unscheduled Unavailable Hrs by Lock Condition Category*

TE-6-A Descriptive—This Tech Exhibit references section C.5..3.3 of the PWS. The focus of this exhibit is to illustrate the lock condition sub-category that was unavailable in FY06 by reason code.

AA	Accident or collision in lock
BB	Closed (unmanned shift)
EE	Repairing lock or lock hardware
Q	Debris in lock recess or lock chamber
R	Lock hardware or equipment malfunction
S	Lock staff occupied with other duties
T	Maintaining lock or lock equipment
U	Ice on lock or lock equipment
Y	Inspection or testing lock

Mississippi River	Lock & Dam 17	New Boston, IL	0	0	0	0	0	0	1	13	0	14
Mississippi River	Lock & Dam 18	Gladstone, IL	0	0	51	0	4	0	20	0	3	78
Mississippi River	Lock & Dam 19	Keokuk, IA	0	0	761	0	58	0	20	17	72	928
Mississippi River	Lock & Dam 20	Canton, MO	0	0	0	0	3	0	1	0	0	4
Mississippi River	Lock & Dam 21	Quincy, IL	0	0	0	0	1	0	0	0	0	1
Mississippi River	Lock & Dam 22	Saverton, MO	0	0	3	2	0	0	6	27	0	38
Illinois Waterway	T.J. O'Brien Lock & Dam	CHICAGO, IL	0	0	0	0	0	0	35	5	0	40
Illinois Waterway	Lockport Lock	LOCKPORT, IL	0	0	0	0	1	0	26	6	0	33
Illinois Waterway	Brandon Road Lock & Dam	JOLIET, IL	0	0	0	0	6	0	83	0	0	89
Illinois Waterway	Dresden Island Lock & Dam	MORRIS, IL	0	0	0	0	4	0	5	0	8	17
Illinois Waterway	Marseilles Lock & Dam	MARSEILLES, IL	0	0	23	1	5	0	33	0	0	62
Illinois Waterway	Starved Rock Lock & Dam	OTTAWA, IL	0	0	1	0	2	0	0	0	0	3
Illinois Waterway	Peoria Lock & Dam	CREVE COEUR, IL	0	0	0	0	11	0	2	2	0	15

*Technical Exhibit 6-A. FY2006 Unscheduled Unavailable Hrs by Lock Condition Category*

TE-6-A Descriptive—This Tech Exhibit references section C.5..3.3 of the PWS. The focus of this exhibit is to illustrate the lock condition sub-category that was unavailable in FY06 by reason code.

AA	Accident or collision in lock
BB	Closed (unmanned shift)
EE	Repairing lock or lock hardware
Q	Debris in lock recess or lock chamber
R	Lock hardware or equipment malfunction
S	Lock staff occupied with other duties
T	Maintaining lock or lock equipment
U	Ice on lock or lock equipment
Y	Inspection or testing lock

Illinois Waterway	LaGrange Lock & Dam	VERSAILLES, IL	0	0	0	0	0	4	7	3	0	14
<b>District</b>			<b>MVS</b>									
River or Waterway	Lock Name	Duty Station	AA	BB	EE	Q	R	S	T	U	Y	Total
Mississippi River	Lock & Dam 24	CLARKSVILLE, MO	0	0	1	0	5	0	2	0	0	8
Mississippi River	Lock & Dam 25	WINFIELD, MO	1	0	1	9	10	0	48	7	0	76
Mississippi River	Mel Price Main Lock & Dam	E. ALTON, IL	1	0	0	0	11	2	10	0	0	24
Mississippi River	Mel Price Aux Lock & Dam	E. ALTON, IL	0	0	0	0	0	0	0	0	0	0
Mississippi River	Lock 27 Aux Lock	GRANITE CITY, IL	0	0	0	0	0	0	0	0	0	0
Mississippi River	Lock 27 Main Lock	GRANITE CITY, IL	0	0	11	0	20	0	2,476	0	6	2,513
Kaskaskia River	Kaskaskia River Navigation Lock	MODOC, IL	0	0	0	0	0	0	0	0	0	0
<b>Division</b>			<b>NAD</b>									
<b>District</b>			<b>NAN</b>									
River or Waterway	Lock Name	Duty Station	AA	BB	EE	Q	R	S	T	U	Y	Total
Hudson River	Troy Lock & Dam	Troy, NY	0	0	0	0	0	0	0	0	0	0
<b>District</b>			<b>NAO</b>									
River or Waterway	Lock Name	Duty Station	AA	BB	EE	Q	R	S	T	U	Y	Total
AIWW-Albemarle & Chesapeake Canal	Great Bridge Lock	Chesapeake, VA	0	0	0	4	30	0	0	0	0	34

*Technical Exhibit 6-A. FY2006 Unscheduled Unavailable Hrs by Lock Condition Category*

TE-6-A Descriptive—This Tech Exhibit references section C.5..3.3 of the PWS. The focus of this exhibit is to illustrate the lock condition sub-category that was unavailable in FY06 by reason code.

AA	Accident or collision in lock
BB	Closed (unmanned shift)
EE	Repairing lock or lock hardware
Q	Debris in lock recess or lock chamber
R	Lock hardware or equipment malfunction
S	Lock staff occupied with other duties
T	Maintaining lock or lock equipment
U	Ice on lock or lock equipment
Y	Inspection or testing lock

AIWW-Dismal Swamp Canal	Deep Creek Lock	Chesapeake, VA	0	0	0	0	0	0	0	0	0	0
AIWW-Dismal Swamp Canal	South Mills Lock	Camden, NC	0	0	0	0	3	0	0	0	0	3
<b>Division</b>			<b>NWD</b>									
<b>District</b>			<b>NWP</b>									
<b>River or Waterway</b>	<b>Lock Name</b>	<b>Duty Station</b>	<b>AA</b>	<b>BB</b>	<b>EE</b>	<b>Q</b>	<b>R</b>	<b>S</b>	<b>T</b>	<b>U</b>	<b>Y</b>	<b>Total</b>
Willamette River	Willamette Falls Locks	Cascade Locks, OR	0	0	0	0	0	0	0	0	0	0
Columbia River	Bonneville Lock & Dam	Cascade Locks, OR	0	0	0	0	0	0	0	0	0	0
Columbia River	The Dalles Lock & Dam	The Dalles, OR	0	0	0	0	9	0	0	0	0	9
Columbia River	John Day Lock & Dam	Rufus, OR	0	0	0	0	12	0	1	0	0	13
<b>District</b>			<b>NWS</b>									
<b>River or Waterway</b>	<b>Lock Name</b>	<b>Duty Station</b>	<b>AA</b>	<b>BB</b>	<b>EE</b>	<b>Q</b>	<b>R</b>	<b>S</b>	<b>T</b>	<b>U</b>	<b>Y</b>	<b>Total</b>
Lake Washington Ship Canal	Hiram M. Chittenden Locks	Seattle, WA	0	0	1	27	87	66	87	0	2	270
<b>District</b>			<b>NWW</b>									
<b>River or Waterway</b>	<b>Lock Name</b>	<b>Duty Station</b>	<b>AA</b>	<b>BB</b>	<b>EE</b>	<b>Q</b>	<b>R</b>	<b>S</b>	<b>T</b>	<b>U</b>	<b>Y</b>	<b>Total</b>
Columbia River	McNary Lock & Dam	Umatilla, OR	0	0	0	0	0	0	0	0	0	0
Snake River	Ice Harbor Lock & Dam	Pasco, WA	0	0	0	0	0	0	0	0	0	0
Snake River	Lower Monumental Lock & Dam	Kahlotus, WA	0	0	0	0	0	1	0	0	0	1

*Technical Exhibit 6-A. FY2006 Unscheduled Unavailable Hrs by Lock Condition Category*

TE-6-A Descriptive—This Tech Exhibit references section C.5..3.3 of the PWS. The focus of this exhibit is to illustrate the lock condition sub-category that was unavailable in FY06 by reason code.

AA	Accident or collision in lock
BB	Closed (unmanned shift)
EE	Repairing lock or lock hardware
Q	Debris in lock recess or lock chamber
R	Lock hardware or equipment malfunction
S	Lock staff occupied with other duties
T	Maintaining lock or lock equipment
U	Ice on lock or lock equipment
Y	Inspection or testing lock

Snake River	Little Goose Lock & Dam	Starbuck, WA	0	0	0	0	1	0	0	0	0	1
Snake River	Lower Granite Lock & Dam	Pomeroy, WA	0	0	0	0	0	0	0	0	0	0
Division			SAD									
District			SAJ									
River or Waterway	Lock Name	Duty Station	AA	BB	EE	Q	R	S	T	U	Y	Total
Central & Southern Florida-Okeechobee WW	Ortona Lock & Dam	Labell, FL	0	8	0	0	0	0	0	0	0	8
Central & Southern Florida-Okeechobee WW	W.P. Franklin Lock & Dam	Alva, FL	0	0	0	0	0	0	0	0	0	0
Central & Southern Florida-Okeechobee WW	Moore Haven Lock & Dam	Moore Haven, FL	0	0	0	0	3	0	0	0	0	3
Central & Southern Florida-Okeechobee WW	St. Lucie Lock & Dam	Stuart, FL	0	0	0	0	2	0	0	0	0	2
Central & Southern Florida-Okeechobee WW	Port Mayaca Lock & Dam	Canal Point, FL	0	8	3	0	32	0	0	0	0	43
Canaveral Harbor	Canaveral Lock	Canaveral, FL	0	4	0	0	0	1	1	0	0	6
District			SAM									
River or Waterway	Lock Name	Duty Station	AA	BB	EE	Q	R	S	T	U	Y	Total
Black Warrior Tombigbee Rivers	John Hollis Bankhead Lock & Dam	Adger, AL	0	0	0	0	0	0	0	0	0	0
Black Warrior Tombigbee Rivers	Holt Lock & Dam	Peterson, AL	0	0	0	0	0	0	0	0	0	0
Black Warrior Tombigbee Rivers	William Bacon Oliver Lock & Dam	Northport, AL	0	0	0	0	0	0	0	0	0	0

*Technical Exhibit 6-A. FY2006 Unscheduled Unavailable Hrs by Lock Condition Category*

TE-6-A Descriptive—This Tech Exhibit references section C.5..3.3 of the PWS. The focus of this exhibit is to illustrate the lock condition sub-category that was unavailable in FY06 by reason code.

AA	Accident or collision in lock
BB	Closed (unmanned shift)
EE	Repairing lock or lock hardware
Q	Debris in lock recess or lock chamber
R	Lock hardware or equipment malfunction
S	Lock staff occupied with other duties
T	Maintaining lock or lock equipment
U	Ice on lock or lock equipment
Y	Inspection or testing lock

Black Warrior Tombigbee Rivers	Armistead I. Seldon Lock & Dam	Sawyer ville, AL	0	0	0	0	0	0	0	0	0	0
Black Warrior Tombigbee Rivers	Demopolis Lock & Dam	Demopolis, AL	0	0	0	0	0	0	0	0	0	0
Black Warrior Tombigbee Rivers	Coffeeville Lock & Dam	Coffeeville, AL	0	0	0	0	0	0	0	0	0	0
Tennessee-Tombigbee Waterway	Howell Heflin Lock & Dam	Gainesville, AL	0	0	2	0	0	0	0	0	0	2
Tennessee-Tombigbee Waterway	Tom Bevill Lock & Dam	Pickensville, AL	0	0	0	0	0	0	0	0	0	0
Tennessee-Tombigbee Waterway	John C. Stennis Lock & Dam	Columbus, MS	0	0	0	0	0	0	0	0	0	0
Tennessee-Tombigbee Waterway	Aberdeen Lock & Dam	Aberdeen, MS	0	0	0	0	0	0	0	0	0	0
Tennessee-Tombigbee Waterway	Amory Lock	Amory, MS	0	0	0	0	1	0	7	0	0	8
Tennessee-Tombigbee Waterway	Glover Wilkins Lock	Smithville, MS	0	0	0	0	0	0	0	0	0	0
Tennessee-Tombigbee Waterway	Fulton Lock	Fulton, MS	0	0	0	0	0	0	0	0	0	0
Tennessee-Tombigbee Waterway	John Rankin Lock	Fulton, MS	0	0	0	0	0	0	0	0	0	0
Tennessee-Tombigbee Waterway	G.V. "Sonny" Montgomery Lock	Fulton, MS	0	0	0	0	0	0	0	0	0	0
Tennessee-Tombigbee Waterway	Jamie Whitten Lock & Dam	Dennis, MS	0	0	0	0	0	0	0	0	0	0

*Technical Exhibit 6-A. FY2006 Unscheduled Unavailable Hrs by Lock Condition Category*

TE-6-A Descriptive—This Tech Exhibit references section C.5..3.3 of the PWS. The focus of this exhibit is to illustrate the lock condition sub-category that was unavailable in FY06 by reason code.

AA	Accident or collision in lock
BB	Closed (unmanned shift)
EE	Repairing lock or lock hardware
Q	Debris in lock recess or lock chamber
R	Lock hardware or equipment malfunction
S	Lock staff occupied with other duties
T	Maintaining lock or lock equipment
U	Ice on lock or lock equipment
Y	Inspection or testing lock

Alabama-Coosa River	Robert F. Henry Lock & Dam	Lowndesboro, AL	0	0	0	0	0	0	0	0	0	0
Alabama-Coosa River	Millers Ferry Lock & Dam	Camden, AL	0	0	0	0	0	0	0	0	0	0
Alabama-Coosa River	Claiborne Lock & Dam	Franklin, AL	0	0	0	0	0	0	0	0	0	0
Apalachicola Chattahoochee & Flint Rivers	Walter F. George Lock & Dam	Ft. Gaines, GA	0	0	0	0	0	0	0	0	0	0
Apalachicola Chattahoochee & Flint Rivers	George W. Andrews Lock & Dam	Columbia, AL	0	0	0	0	0	0	0	0	0	0
Apalachicola Chattahoochee & Flint Rivers	Jim Woodruff Lock & Dam	Chattahoochee, FL	0	0	0	0	0	0	0	0	0	0
<b>District</b>			<b>SAW</b>									
<b>River or Waterway</b>	<b>Lock Name</b>	<b>Duty Station</b>	<b>AA</b>	<b>BB</b>	<b>EE</b>	<b>Q</b>	<b>R</b>	<b>S</b>	<b>T</b>	<b>U</b>	<b>Y</b>	<b>Total</b>
Cape Fear River	Lock & Dam 1	Riegelwood, NC	0	0	0	0	0	0	0	0	0	0
Cape Fear River	Lock & Dam 2	Elizabethtown, NC	0	0	0	0	0	0	0	0	0	0
Cape Fear River	William O. Huske Lock & Dam	Fayetteville, NC	0	0	0	0	0	0	0	0	0	0
<b>Division</b>			<b>SWD</b>									
<b>District</b>			<b>SWG</b>									
<b>River or Waterway</b>	<b>Lock Name</b>	<b>Duty Station</b>	<b>AA</b>	<b>BB</b>	<b>EE</b>	<b>Q</b>	<b>R</b>	<b>S</b>	<b>T</b>	<b>U</b>	<b>Y</b>	<b>Total</b>
Gulf Intracoastal Waterway	Colorado River East Lock	Matagorda, TX	0	0	0	0	0	0	5	0	4	9
Gulf Intracoastal Waterway	Colorado River West Lock	Matagorda, TX	0	0	2	0	0	1	14	0	0	17

*Technical Exhibit 6-A. FY2006 Unscheduled Unavailable Hrs by Lock Condition Category*

TE-6-A Descriptive—This Tech Exhibit references section C.5..3.3 of the PWS. The focus of this exhibit is to illustrate the lock condition sub-category that was unavailable in FY06 by reason code.

AA	Accident or collision in lock
BB	Closed (unmanned shift)
EE	Repairing lock or lock hardware
Q	Debris in lock recess or lock chamber
R	Lock hardware or equipment malfunction
S	Lock staff occupied with other duties
T	Maintaining lock or lock equipment
U	Ice on lock or lock equipment
Y	Inspection or testing lock

Gulf Intracoastal Waterway	Brazos East Gate	Freeport, TX	0	0	7	0	0	0	1	0	0	8
Gulf Intracoastal Waterway	Brazos West Gate	Freeport, TX	0	0	37	0	0	0	8	0	0	45
<b>District</b>			<b>SWL</b>									
<b>River or Waterway</b>	<b>Lock Name</b>	<b>Duty Station</b>	<b>AA</b>	<b>BB</b>	<b>EE</b>	<b>Q</b>	<b>R</b>	<b>S</b>	<b>T</b>	<b>U</b>	<b>Y</b>	<b>Total</b>
McClellan-Rerr Arkansas River Navigation System	Montgomery Point Lock & Dam (placed in service 2004)	Tichnor, AR	0	0	0	0	0	0	0	0	0	0
McClellan-Rerr Arkansas River Navigation System	Norrell Lock & Dam	Tichnor, AR	0	0	33	1	1	3	19	0	6	63
McClellan-Rerr Arkansas River Navigation System	Lock & Dam 2	Tichnor, AR	0	0	6	0	0	0	11	0	0	17
McClellan-Rerr Arkansas River Navigation System	Joe Hardin Lock & Dam	Swan Lake, AR	0	0	2	0	0	0	4	0	0	6
McClellan-Rerr Arkansas River Navigation System	Emmett Sanders Lock & Dam	Pine Bluff, AR	5	0	12	0	0	0	33	0	0	50
McClellan-Rerr Arkansas River Navigation System	Lock & Dam 5	Tucker, AR	0	0	0	0	0	0	1	0	0	1
McClellan-Rerr Arkansas River Navigation System	David D. Terry Lock & Dam	Scott, AR	0	0	0	0	0	0	0	0	0	0
McClellan-Rerr Arkansas River Navigation System	Murray Lock & Dam	Little Rock, AR	0	0	0	0	0	0	0	0	0	0
McClellan-Rerr Arkansas River Navigation System	Toad Suck Ferry Lock & Dam	Conway, AR	0	0	0	0	0	0	0	0	0	0
McClellan-Rerr Arkansas River Navigation System	Arthur V. Ormond Lock & Dam	Morrilton, AR	0	0	0	0	2	0	0	0	0	2



*Technical Exhibit 6-A. FY2006 Unscheduled Unavailable Hrs by Lock Condition Category*

TE-6-A Descriptive—This Tech Exhibit references section C.5..3.3 of the PWS. The focus of this exhibit is to illustrate the lock condition sub-category that was unavailable in FY06 by reason code.

AA	Accident or collision in lock
BB	Closed (unmanned shift)
EE	Repairing lock or lock hardware
Q	Debris in lock recess or lock chamber
R	Lock hardware or equipment malfunction
S	Lock staff occupied with other duties
T	Maintaining lock or lock equipment
U	Ice on lock or lock equipment
Y	Inspection or testing lock

McClellan-Rerr Arkansas River Navigation System	Dardanelle Lock & Dam	Russellville, AR	0	0	0	0	0	0	36	0	0	36
McClellan-Rerr Arkansas River Navigation System	Ozark Lock & Dam	Ozark, AR	0	0	0	0	0	0	6	0	0	6
McClellan-Rerr Arkansas River Navigation System	James W. Trimble Lock & Dam	Barling, AR	0	0	14	0	0	0	5	0	0	19
<b>District</b>			<b>SWT</b>									
<b>River or Waterway</b>	<b>Lock Name</b>	<b>Duty Station</b>	<b>AA</b>	<b>BB</b>	<b>EE</b>	<b>Q</b>	<b>R</b>	<b>S</b>	<b>T</b>	<b>U</b>	<b>Y</b>	<b>Total</b>
McClellan-Rerr Arkansas River Navigation System	Chouteau Lock & Dam	Porter, OK	0	0	0	0	0	0	0	0	0	0
McClellan-Rerr Arkansas River Navigation System	Newt Graham Lock & Dam	Inola, OK	0	0	0	0	0	0	0	0	0	0
McClellan-Rerr Arkansas River Navigation System	W.D. Mayo Lock & Dam	Spiro, OK	0	0	0	0	0	0	0	0	0	0
McClellan-Rerr Arkansas River Navigation System	Robert S. Kerr Lock & Dam & Res	Sallisaw, OK	3	0	0	0	0	0	0	0	0	3
McClellan-Rerr Arkansas River Navigation System	Webbers Falls Lock & Dam	Gore, OK	0	0	0	0	0	0	0	0	0	0
<b>Grand Total</b>			<b>1,274</b>	<b>160</b>	<b>10,788</b>	<b>209</b>	<b>1,131</b>	<b>406</b>	<b>6,982</b>	<b>98</b>	<b>1,145</b>	<b>22,193</b>